IN THE CLAIMS:

Please cancel Claims 1 to 11 without prejudice or disclaimer of subject matter, and add new Claims 12 to 22 as shown below. The claims, as pending in the subject application, now read as follows:

1. to 11. (Canceled)

12. (New) An image processing apparatus comprising:

a reception unit adapted to receive second data acquired based on location information included in first data described in a markup language, wherein the location information indicates a location at which the second data exists;

a print unit adapted to print the second data received by said reception unit; and

a judgment unit adapted to judge whether the second data received by said reception unit is data of a predetermined type,

wherein said print unit prints the location data instead of the second data if said judgment unit judges that the second data is data of the predetermined type.

13. (New) The image processing apparatus according to Claim 12, wherein said judgment unit judges whether the second data is image data.

14. (New) The image processing apparatus according to Claim 12, wherein the first data is described in HTML and the location information is a URL, and wherein the second data exists at the location specified by the URL.

15. (New) The image processing apparatus according to Claim 12, wherein said reception unit receives the second data from an external information processing apparatus.

16. (New) The image processing apparatus according to Claim 15, further comprising an acquisition unit adapted to receive the first information from a server via the Internet and acquire the second data, based on the location information included in the received first information, from the external information processing apparatus.

17. (New) The image processing apparatus according to Claim 15, wherein the server is a WWW server and the first data is Web page data.

18. (New) The image processing apparatus according to Claim 12, further comprising:

a setting unit adapted to set a print processing mode of the image processing apparatus; and

a determination unit adapted to determine the print processing mode set by the setting unit to the image processing apparatus,

wherein said judgment unit only performs the judgment if it is determined by said determination unit that a first print processing mode is set to the image processing apparatus, and said print unit prints the second data if it is determined by said determination unit that a second print processing mode, which is different from the first print processing mode, is set to the image processing apparatus.

19. (New) The image processing apparatus according to Claim 18, wherein said setting unit sets the print processing mode according to a user's instruction.

20. (New) The image processing apparatus according to Claim 18, wherein said setting unit automatically sets the print processing mode base on the location information.

21. (New) A method for an image processing apparatus comprising:

a receiving step of receiving second data acquired based on location information included in first data described in a markup language, wherein the location information indicates a location at which the second data exists;

a printing step of printing the second data received in said reception step; and

a judging step of judging whether the second data received in said reception step is data of a predetermined type,

wherein said printing step prints the location data instead of the second data if said judging step judges that the second data is data of the predetermined type.

22. A computer-readable storage medium storing a computer-executable program for an image processing apparatus, said program comprising:

a receiving step of receiving second data acquired based on location information included in first data described in a markup language, wherein the location information indicates a location at which the second data exists;

a printing step of printing the second data received in said receiving step; and

a judging step of judging whether the second data received in said receiving step is data of a predetermined type,

wherein said printing step prints the location data instead of the second data if said judging step judges that the second data is data of the predetermined type.